Title (en)
LUBRICATING OIL COMPOSITION AND PROCESS FOR PRODUCING SAME

Publication
EP 0022871 B2 19891227 (EN)

Application
EP 79901541 A 19800520

Priority
- JP 13935978 A 19781114
- JP 13936278 A 19781114

Abstract (en)
[origin: WO8000976A1] A lubricating oil composition composed of an oil-soluble graft copolymer, prepared by grafting a small amount of graft monomer selected from the group consisting of unsaturated monocarboxylic acid saturated esters, saturated carboxylic acid unsaturated esters, and unsaturated epoxy compounds to a copolymer having substantially no carbon-to-carbon double bonds expressed in terms of iodine value, having substantially no oxygen-containing functional groups, and having a number-average molecular weight of about 5,000 - about 100,000, selected from the group consisting of hydrogenation products of copolymers of (Alpha)-olefins containing 2 -20 carbon atoms, copolymers between styrene and (Alpha)-olefin containing 2 -20 carbon atoms, and copolymers between styrene and diolefin; and a process for producing same.

IPC 1-7
C08F 255/00; C08F 257/02; C08F 289/00; C08L 51/00; C08L 51/06

IPC 8 full level
C08F 255/00 (2006.01); **C08F 257/02** (2006.01); **C08F 279/02** (2006.01); **C10M 143/02** (2006.01); **C10M 145/02** (2006.01)

CPC (source: EP US)
C08F 255/00 (2013.01 - EP US); **C08F 257/02** (2013.01 - EP US); **C08F 279/02** (2013.01 - EP US); **C10M 143/02** (2013.01 - EP US); **C10M 145/02** (2013.01 - EP US); C10M 2209/04 (2013.01 - EP US); C10M 2209/06 (2013.01 - EP US); C10M 2209/062 (2013.01 - EP US); C10M 2209/08 (2013.01 - EP US); C10M 2209/082 (2013.01 - EP US); C10M 2209/084 (2013.01 - EP US); C10N 2070/02 (2020.05 - EP US)

Cited by
EP0363501A1; EP0225048A3

Designated contracting state (EPC)
DE FR GB NL

DOCDB simple family (publication)
EP 0022871 A1 19810128; **EP 0022871 A4 19810324**; **EP 0022871 B1 19840215**; **EP 0022871 B2 19891227**; DE 2966681 D1 19840322; US 4388202 A 19830614; WO 8000976 A1 19800515

DOCDB simple family (application)
EP 79901541 A 19800520; DE 2966681 T 19791113; JP 7900289 W 19791113; US 19691380 A 19800714